

INSTALL INSTRUCTIONS C-TCB-MAK MONITOR ADAPTER KIT FOR USE ON ALL STRAIGHT POLED C-TCB'S

TOOLS REQUIRED:

Ratcheting wrench

Sockets - 7/16", 1/2"

Combination wrenches - 7/16", 1/2"

T-20 torx bit

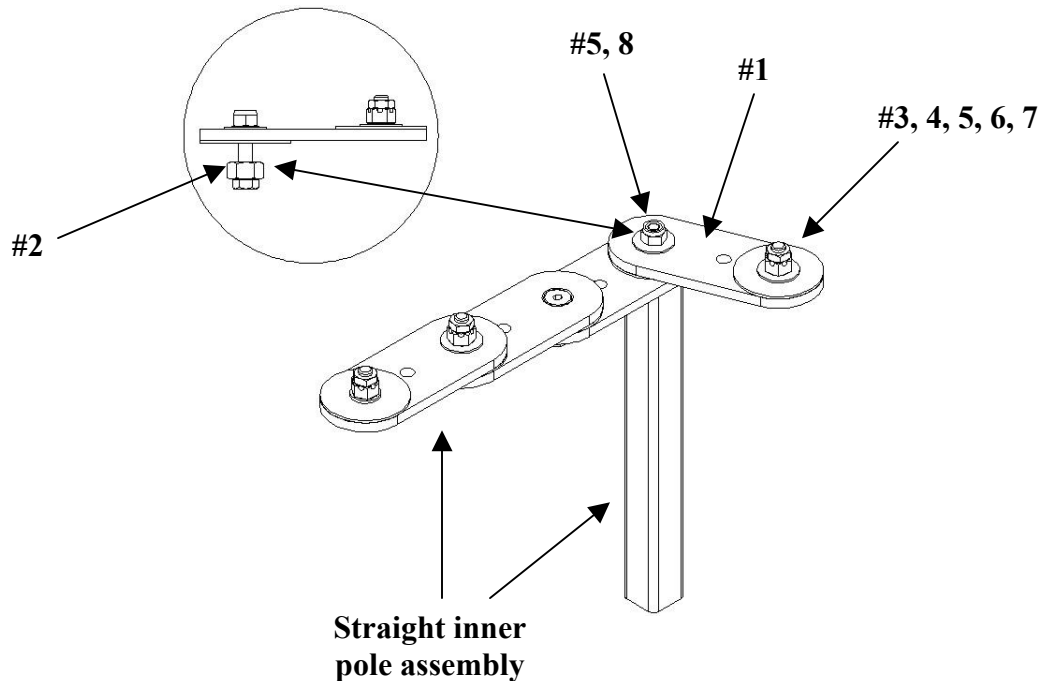
3/16" Allen key

HARDWARE:

<u>ITEM #</u>	<u>QTY</u>	<u>DESCRIPTION</u>	<u>PART #</u>
1	1	Rotating TCB plate	CM93073-2
2	1	Bolt/nut weldment	CM001491
3	1	5/16-24 Flex nut	CM86209
4	1	5/16-24 x 1" Socket head cap screw	CM86502
5	2	5/16" Belleville stainless washer	GSM31092
6	2	5/16" x 2" Fender washer	GSM31020
7	1	5/16-24 Hex jam nut	GSM30070
8	1	5/16-18 nylock nut	GSM30017

Always!

- Read all instructions before installing any Havis-Shields Equipment Corp products.
- Check for obstructions (Wire, brake lines, fuel tank, etc.) before drilling any holes!
- Use hardware provided with install kit

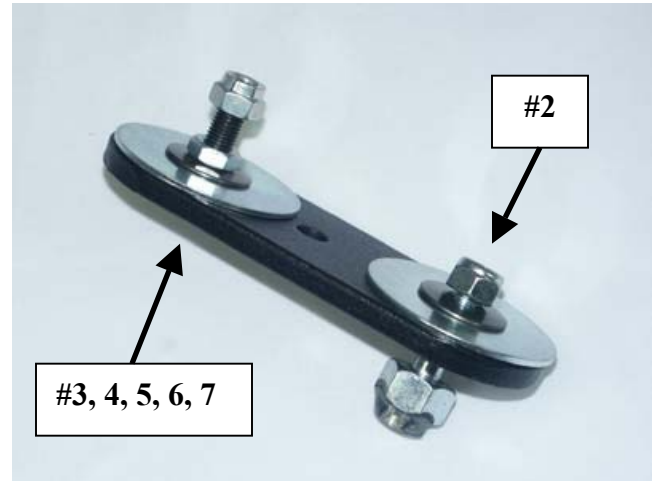


Hardware #2:

This bolt/nut weldment will go through the inner tube of the C-TCB, into the existing rotating plate, and through the new rotating plate. Attach 5/16" Belleville washer

Hardware #s 3, 4, 5, 6, 7:

This hardware will hold your monitor-mounting bracket



Above is the finally assembly of the TCB inner pole with the C-TCB-MAK option. In most cases customers will use the C-TCB-MAK portion of the inner pole for the monitor mount and the other portion for the keyboard mount.



Final assembly of C-TCB-7 (w/ C-TCB-MAK option), a C-VS-1600-EXPL, and an MW-800 computer system